L Number	Hits	Search Text	DB	Time stamp
2	0	(optic$ near grating$) and (gain near equalizer$) and (coarse$ near tuning$) and (fine near tuning$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/08 09:55
3	0	(optic$ near grating$) and (gain near equalizer$) and (coarse$ near tuning$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/08 09:55
1	145	(optic$ near grating$) and (gain near equalizer$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/08 09:55
4	3	(optic$ near grating$) and (gain near equalizer$) and (fine$ near tun$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/08 09:57
5	0	(optic$ near grating$) and (gain near equalizer$) and (coarse$ near tun$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/08 09:58
6	6	(optic$ near grating$) and (gain near equalizer$) and (flat$ near spectrum$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/08 09:59
7	2	(optic$ near grating$) and (gain near equalizer$) and (flat$ near spectrum$) and (long near period near grating$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/08 10:00